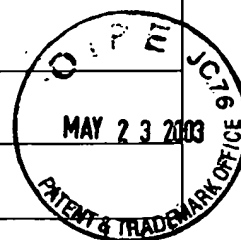


Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 12732-063001	Application No. 09/919,832
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Shunpei Yamazaki et al.	
		Filing Date August 2, 2001	Group Art Unit 2673

**U.S. Patent Documents**

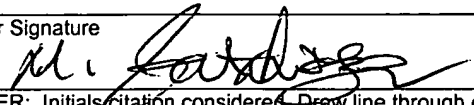
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
MF	AA	US 2002/0021274 A1	02/21/2002	Koyama et al.	—	—	08/08/2001
	AB						RECEIVED
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	AD						Technology Center. ...
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Foreign Patent Documents or Published Foreign Patent Applications

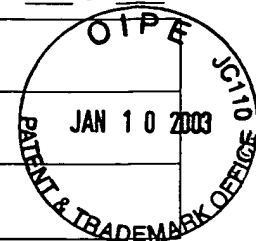
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
MF	AL	EP 1 182 638 A2	02/27/2002	Europe	—	—		
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	AN							
	AO							
	AP							

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
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	AT	

Examiner Signature 	Date Considered 9/3/04
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	AP							

Other Documents (include Author, Title, Date, and Place of Publication)

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	AR	
	AS	
	AT	

Examiner Signature <i>M. Salas</i>	Date Considered 9/3/04
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Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98)		Applicant Shunpei Yamazaki et al.	
		Filing Date August 2, 2001	Group Art Unit Unknown

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Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
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	AB						
	AC						

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
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Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
MF	AI	Shimoda et al.; "Current Status and Future of Light-Emitting Polymer Display Driven by Poly-Si TFT"; <u>SID 99 Digest</u> ; pp. 372-375; 1999
MF	AJ	Shimoda et al.; "High Resolution Light Emitting Polymer Driven by Low Temperature Polysilicon Thin Film Transistor with Integrated Driver"; <u>ASIA DISPLAY 98</u> ; pp. 217-220; 1998
MF	AK	Han et al.; "Green OLED with low temperature poly Si TFT"; <u>Euro Display 99 Late-news Papers</u> ; pp. 27-30; 1999
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Examiner Signature <i>M. Satchi</i>	Date Considered 9/3/04
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 12732-063001	Application No. Unassigned
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Shunpei Yamazaki et al.	
		Filing Date August 2, 2001	Group Art Unit Unknown

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Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AD	08-286170	11/01/1996	Japan	G02F	1/133	XX	
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Examiner Initial	Desig. ID	Document
	AI	Jun Koyama et al.; "A 4.0-in. Poly Si TFT-LCD with Integrated 6-bit Digital Data Driver Using CGS Technology"; <u>AMLCD 1999</u> ; pp. 29-32; 1999
	AJ	Tsutsui et al.; "Electroluminescence in Organic Thin Films"; <u>Photochemical Processes in Organized Molecular Systems</u> ; pp. 437-450; 1991
	AK	M.A. Baldo et al.; "Very High-Efficiency Green Organic Light-Emitting Devices Based on Electrophosphorescence"; <u>Applied Physics Letters</u> , Vol. 75(1); pp. 4-6; July 5, 1999
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	AN	Shimoda et al.; "Current Status and Future of Light-Emitting Polymer Display Driven by Poly-Si TFT"; <u>SID 99 Digest</u> ; pp. 372-375; 1999
	AO	Shimoda et al.; "High Resolution Light Emitting Polymer Driven by Low Temperature Polysilicon Thin Film Transistor with Integrated Driver"; <u>ASIA DISPLAY 98</u> ; pp. 217-220; 1998
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